FIG. 1

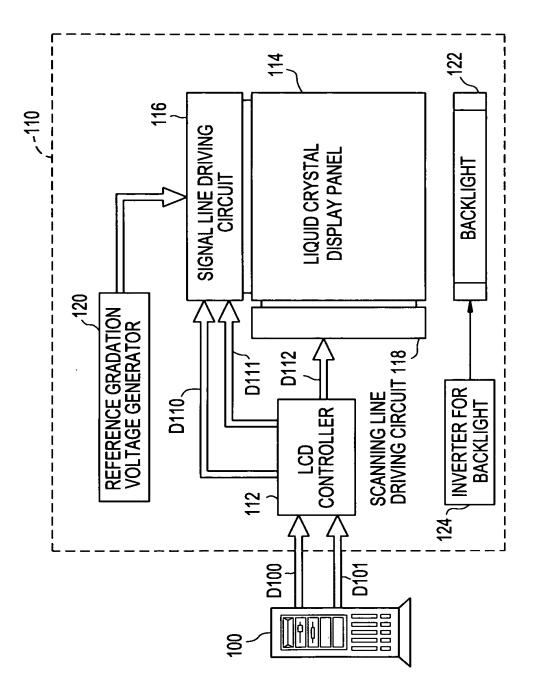




FIG. 2

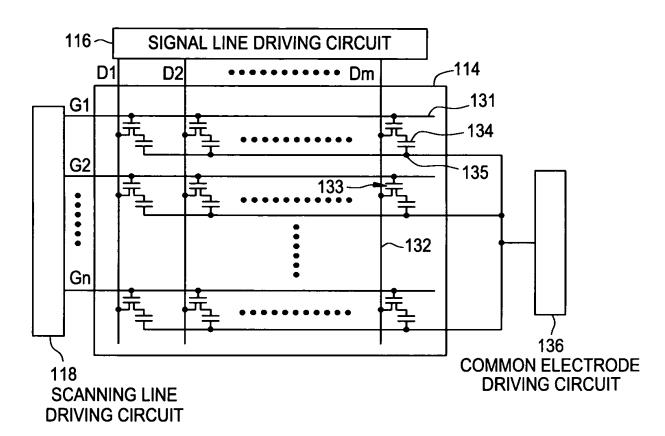
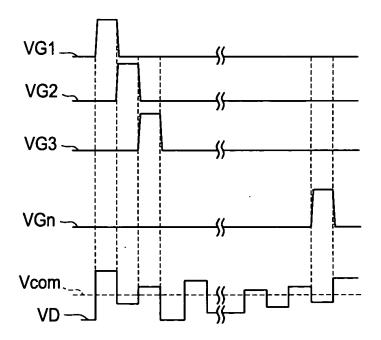
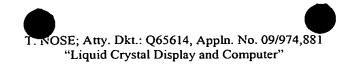
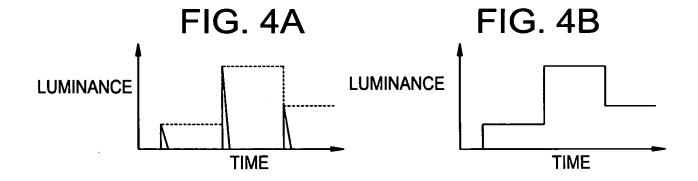
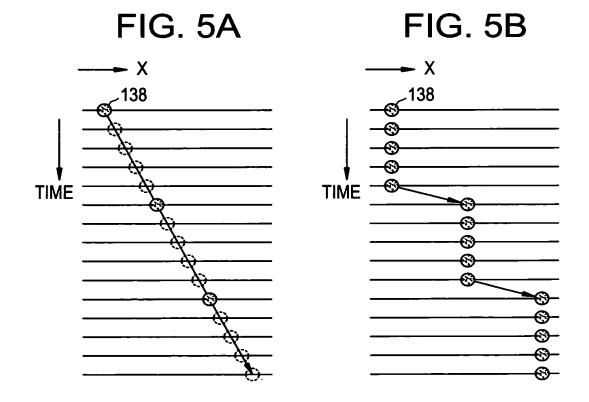


FIG. 3









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FIG. 6A

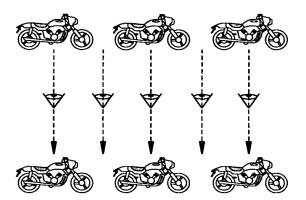


FIG. 6B

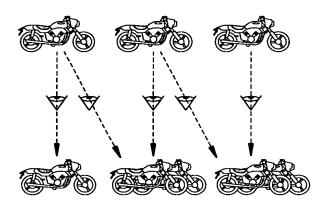


FIG. 7A

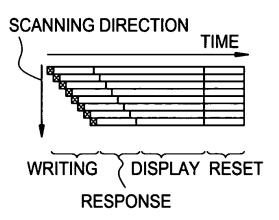


FIG. 7B

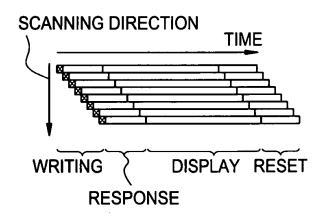


FIG. 7C

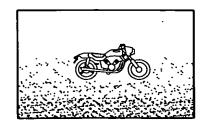


FIG. 7D

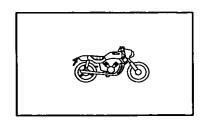
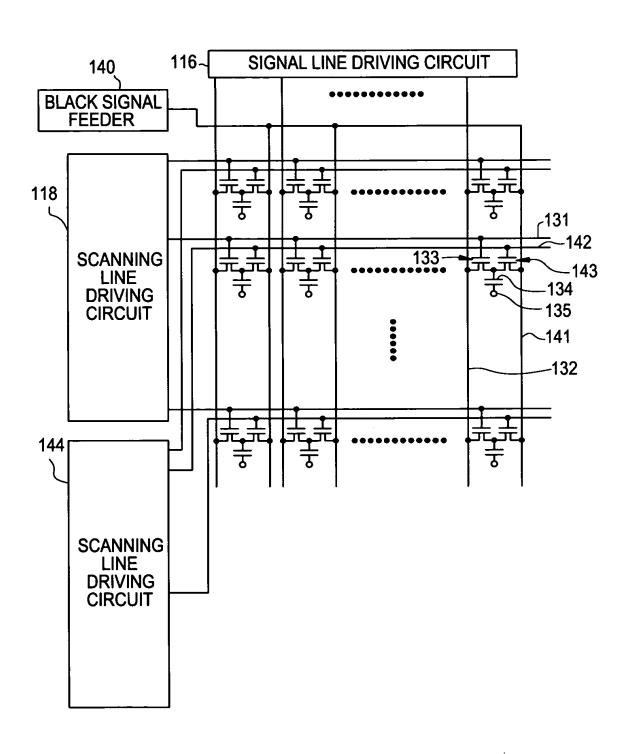


FIG. 8 PRIOR ART



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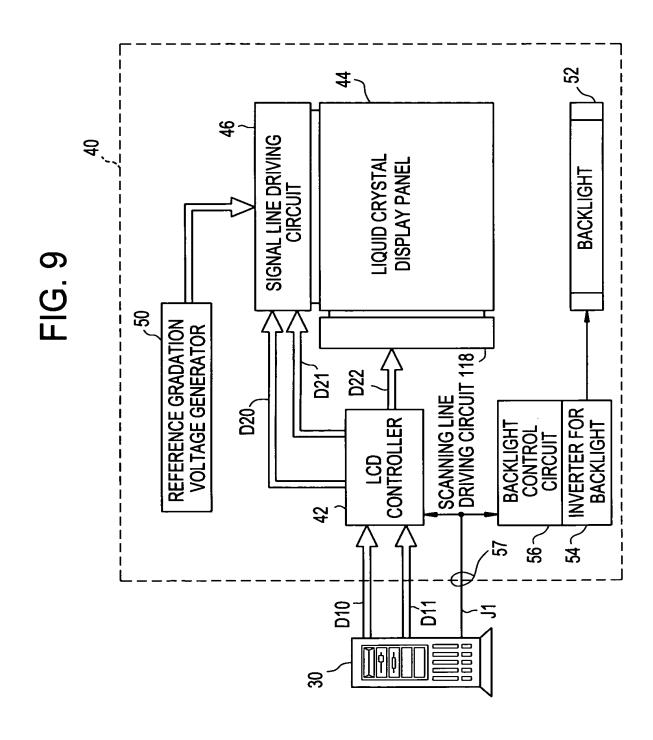
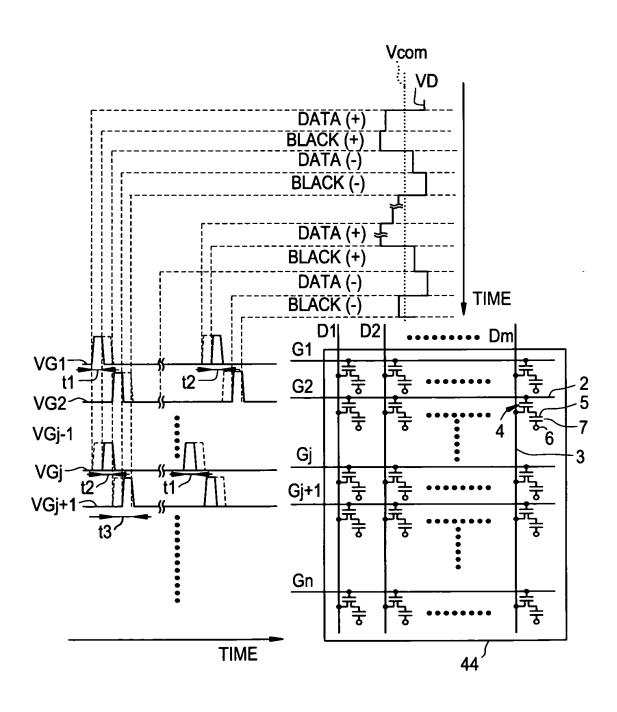
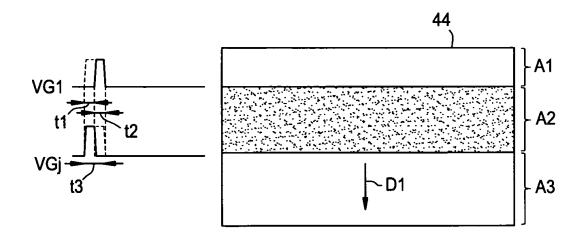


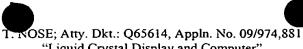
FIG. 10



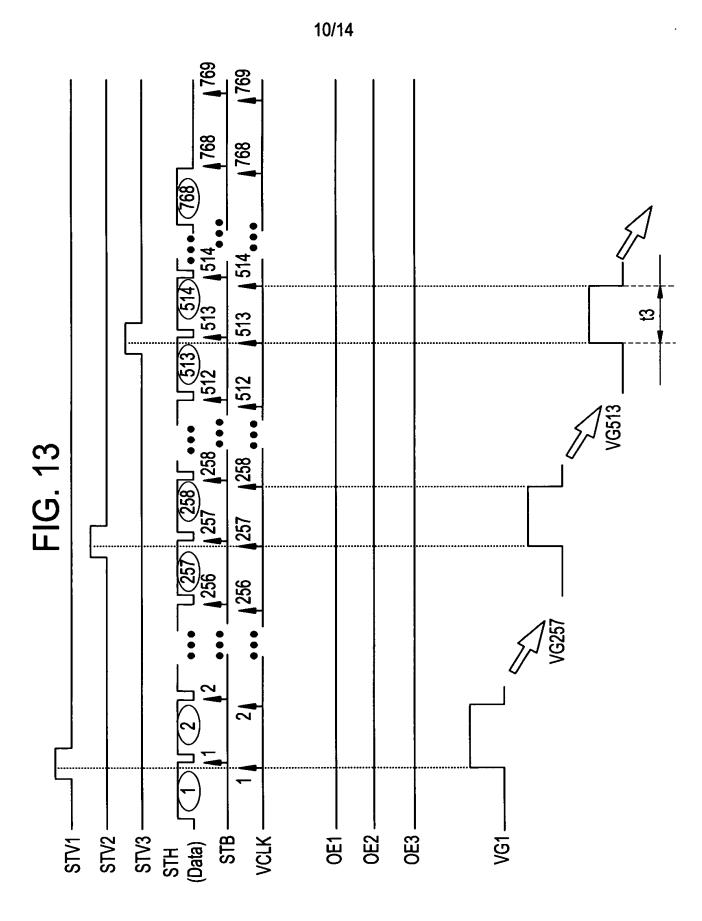
1. NOSE; Atty. Dkt.: Q65614, Appln. No. 09/974,881 "Liquid Crystal Display and Computer"

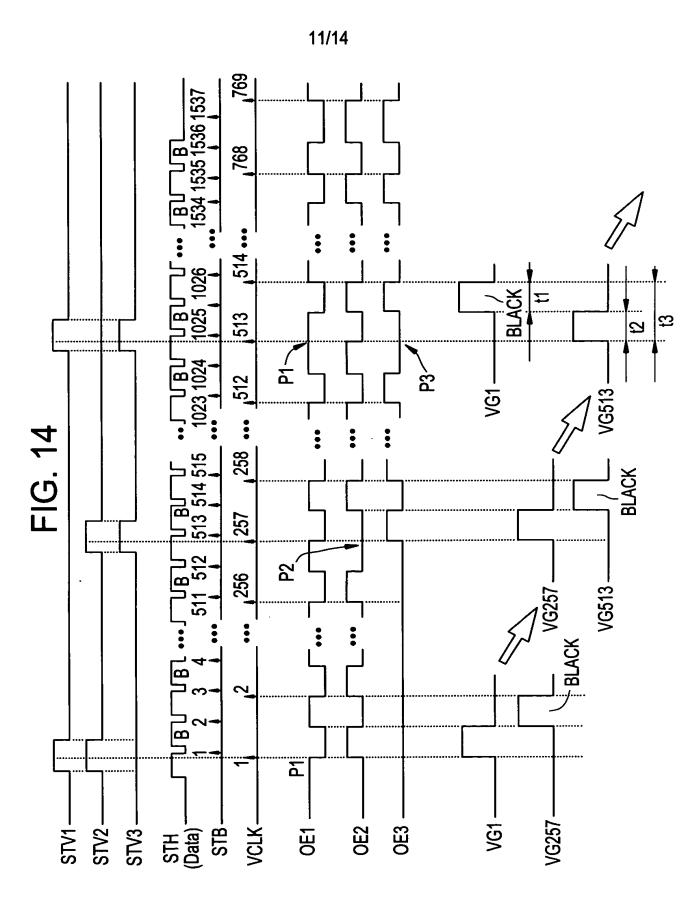
FIG. 11





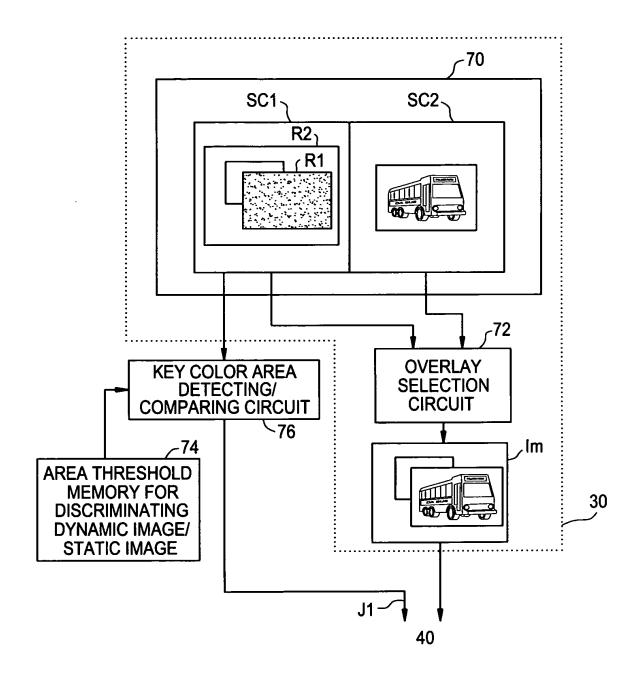
REFERENCE GRADATION VOLTAGE 4. SIGNAL LINE DRIVING CIRCUIT LIQUID CRYSTAL DISPLAY PANEL FIG. 12 STH, HCLK, STB, POL 48a _ 48b 48C DATA VCLK STV1 STV2 OE2 STV3 0E1 IMAGE DISCRIMINATING SIGNAL **D**21 D20 CONTROLLER 42



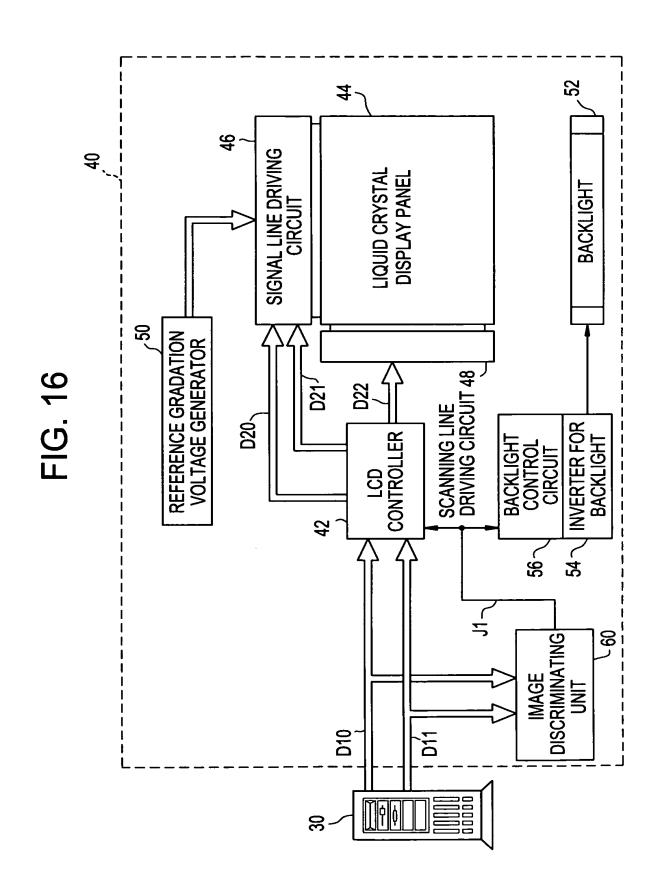


1. NOSE; Atty. Dkt.: Q65614, Appln. No. 09/974,881 "Liquid Crystal Display and Computer"

FIG. 15



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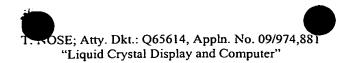


FIG. 17

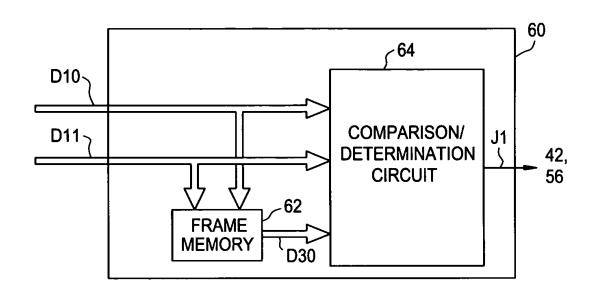


FIG. 18A

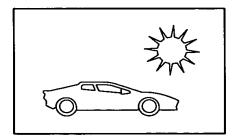


FIG. 18B

